















Empire Estates are delighted to bring this three bedroom semi-detached family home to the rental market.

Located in a highly prestigious area, this home includes a large variety of amenities nearby.

This beautiful three bedroom property is situated off Sutton Road with links to Sutton Coldfield, Birmingham and West Bromwich and is in walking distance from high Ofsted-rated schools and the Sutton Coldfield Co-Op. This freshly painted luxurious family home is equipped with a cooker, fridge and washing machine as well as double glazing on all windows and central heating.

#### **Key Features:**

- Well-maintained front garden and a large private back garden
- Good sized conservatory
- Family sized bathroom with a newly installed shower
- Off road parking for four vehicles
- 2 decent double bedrooms
- One single bedroom
- Spacious reception room





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Find an energy certificate This is a new service – your <u>feedback</u> will help us to improve it.

**Energy performance certificate (EPC)** 

property

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### Rules on letting this property

**Certificate contents** 

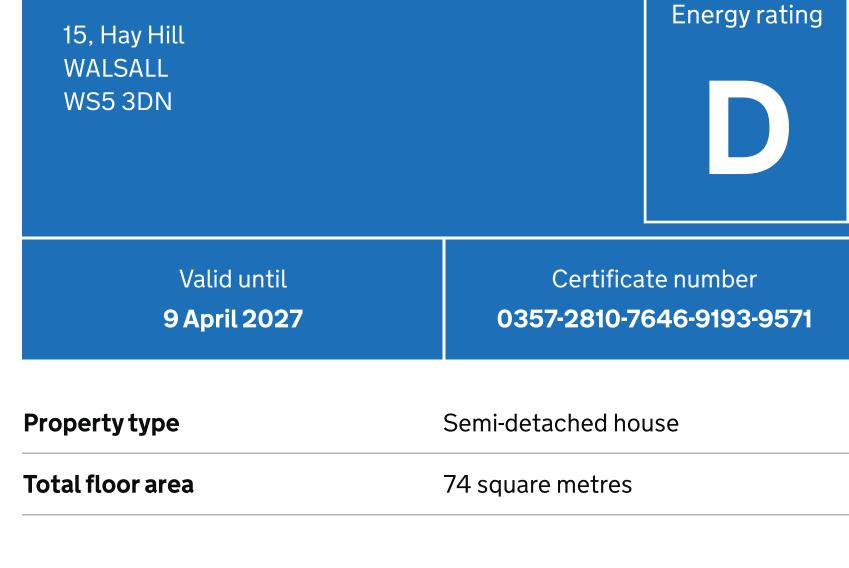
 Energy performance rating for this property Breakdown of property's energy performance Environmental impact of this property — How to improve this property's energy performance Estimated energy use and potential savings Contacting the assessor and accreditation scheme Other certificates for this

property

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Rules on letting this property

exemptions.

## This property's current energy rating is D. It has the potential to be B. See how to improve this property's energy performance.

Score | Energy rating Current **Potential** 92+

B 81-91 85 | **B** 69-80 55-68 64 | D 21-38 1-20 The graph shows this property's current and potential energy efficiency. Properties are given a rating from A (most efficient) to G (least efficient).

Properties are also given a score. The higher the number the lower your fuel bills are likely to be.

For properties in England and Wales: • the average energy rating is D

Breakdown of property's energy

### Each feature is assessed as one of the following: very good (most efficient)

good

poor

type.

Window

Main heating

average

• the average energy score is 60

very poor (least efficient) When the description says "assumed", it means that the feature could not be inspected and an assumption has been made based on the property's age and

Wall Cavity wall, filled cavity Good

Fully double glazed

Main heating control Programmer and room thermostat Average Hot water From main system Good Lighting No low energy lighting Very poor Solid, no insulation (assumed) N/A Floor Room heaters, electric Secondary heating N/A Primary energy use The primary energy use for this property per year is 252 kilowatt hours per square metre (kWh/m2). ► What is primary energy use?

#### One of the biggest contributors to climate change is carbon dioxide (CO2). The energy used for heating, lighting and power in our homes produces over a

This property produces

This property's potential

production

(64) to B (85).

► What is an energy rating?

Typical yearly saving

Typical installation cost

recommendations 1 to 4

recommendations 1 to 5

Typical installation cost

recommendations 1 to 6

Potential rating after carrying out

Typical yearly saving

Potential rating after carrying out

Typical yearly saving

Potential rating after carrying out

quarter of the UK's CO2 emissions.

6 tonnes of CO2 An average household produces

Environmental impact ratings are based on assumptions about average occupancy and energy use. They may not reflect how energy is consumed by the people living at the property.

performance Making any of the recommended changes will improve Potential energy this property's energy efficiency. rating If you make all of the recommended changes, this will improve the property's energy rating and score from D

#### Floor insulation (solid floor) Typical installation cost £4,000 - £6,000

Recommendation 1: Floor insulation (solid floor)

Low energy lighting Typical installation cost

Recommendation 2: Low energy lighting

radiator valves) Heating controls (TRVs) £350 - £450 Typical installation cost Typical yearly saving £25 Potential rating after carrying out 69 | C recommendations 1 to 3 Recommendation 4: Replace boiler with new condensing boiler Condensing boiler

**Recommendation 5: Solar water heating** Solar water heating

Recommendation 6: Solar photovoltaic panels, 2.5 kWp Solar photovoltaic panels

Paying for energy improvements Find energy grants and ways to save energy in your home. Estimated energy use and potential savings

## **Space heating Water heating**

Potential energy savings by installing insulation

insulation in this property.

is used by the people living at the property.

Heating use in this property

to improve this property's energy performance.

Estimated energy used to heat this property

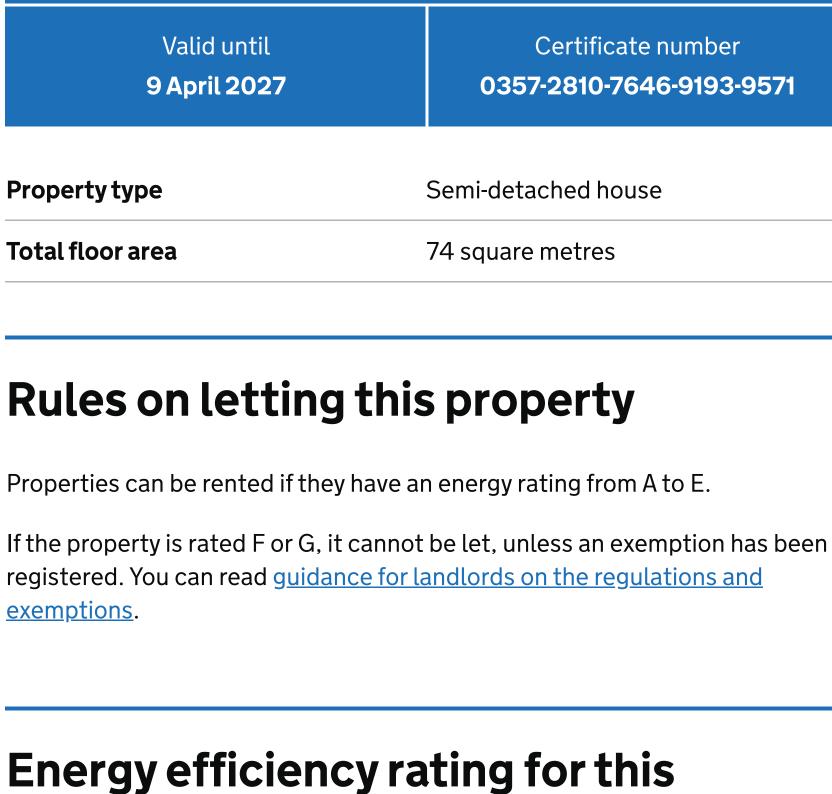
Contacting the assessor and

Accreditation schemes are appointed by the government to ensure that assessors are qualified to carry out EPC assessments. **Assessor contact details** 

If you are unhappy about your property's energy assessment or certificate,

Accreditation scheme contact details **Accreditation scheme** Stroma Certification Ltd

certification@stroma.com **Assessment details** 



### performance This section shows the energy performance for features of this property. The assessment does not consider the condition of a feature and how well it is working.

**Description** Rating **Feature** Pitched, 270 mm loft insulation Good Roof

Boiler and radiators, mains gas

Good

Good

3.2 tonnes of CO2

1.3 tonnes of CO2

£45

£41

68 | D

£2,200 - £3,000

£5,000-£8,000

6660 kWh per year

2608 kWh per year

£271

85 | B

£70

72 | C

**Environmental impact of this property** 

# emissions by 1.9 tonnes per year. This will help to protect the environment.

By making the <u>recommended changes</u>, you could reduce this property's CO2

How to improve this property's energy

#### Typical yearly saving £50 Potential rating after carrying out 66 D recommendation 1

recommendations 1 and 2 Recommendation 3: Heating controls (thermostatic

Typical installation cost £4,000 - £6,000 £42 Typical yearly saving Potential rating after carrying out 73 | C

Estimated yearly energy cost for £800 this property **Potential saving** £228

The estimated cost shows how much the average household would spend in

The estimated saving is based on making all of the recommendations in how

For advice on how to reduce your energy bills visit Simple Energy Advice.

Heating a property usually makes up the majority of energy costs.

this property for heating, lighting and hot water. It is not based on how energy

#### You might be able to receive Renewable Heat Incentive payments. This will help to reduce carbon emissions by replacing your existing heating system with one that generates renewable heat. The estimated energy required for space and water heating will form the basis of the payments.

The assessor did not find any opportunities to save energy by installing

If you are still unhappy after contacting the assessor, you should contact the assessor's accreditation scheme.

This EPC was created by a qualified energy assessor.

accreditation scheme

you can complain to the assessor directly.

Assessor's name

**Assessor ID** 

**Assessor's declaration** 

**Telephone** 08707662510 **Email** epc@llewellynsmith.co.uk

Neil Walters

STR0028307

No related party

### **Telephone** 0330 124 9660 **Email**

Date of assessment	10 April 2017
Date of certificate	10 April 2017
Type of assessment	► RdSAP

Other certificates for this property

If you are aware of previous certificates for this property and they are not

listed here, please contact us at <a href="mailto:mhclg.digital-services@communities.gov.uk">mhclg.digital-services@communities.gov.uk</a>